ABSTRACT

A method and system for managing communications in a packet-based real-time media

conference. A conference server determines whether a given conference session should operate

in half-duplex mode or in full-duplex mode, and the server instructs at least one participating

station accordingly. In the half-duplex mode of operation, for instance, a station may engage in

an implicit floor control process, in which the station treats an incoming media stream as an

implicit floor denial. On the other hand, in the full-duplex mode of operation, a station would

not treat an incoming stream as an implicit floor denial.

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